



FORM PTO-1449

INFORMATION DISCLOSURE STATEMENT

ATTY. DOCKET NO.
1900.0430002/LBB/SJEAPPLICATION NO.
10/766,528FIRST NAMED INVENTOR
SALZWEDEL *et al.*FILING DATE
January 29, 2004ART UNIT
1646

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
LH	AA1	4,683,195	07/28/1987	Mullis <i>et al.</i>			02/07/1986
	AB1	4,683,202	07/28/1987	Mullis, K.B.			10/25/1985
	AC1	5,468,888	11/21/1995	Bouboutou <i>et al.</i>			05/12/1994
	AD1	5,679,828	10/21/1997	Lee <i>et al.</i>			06/05/1995
	AE1	6,172,110 B1	01/09/2001	Lee <i>et al.</i>			03/02/1999
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FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION
LH	AL1	JP 1-143832	06/06/1989	Japan			Yes x No
LH	AM1	WO 02/26761 A1	04/04/2002	WIPO			Yes No
	AN						Yes No
	AO						Yes No
	AP						Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

LH	AR	1	Altschul, S.F., <i>et al.</i> , "Basic Local Alignment Search Tool," <i>J. Mol. Biol.</i> 215:403-410, Academic Press Limited (1990).
	AS	1	Brutlag, D.L., <i>et al.</i> , "Improved sensitivity of biological sequence database searches," <i>Comput. Appl. Biosci.</i> 6:237-245, Oxford University Press (1990).
	AT	1	Cleland, J.L., <i>et al.</i> , "The Development of Stable Protein Formulations: A Close Look at Protein Aggregation, Deamidation, and Oxidation," <i>Crit. Rev. Ther. Drug Carrier Syst.</i> 10:307-377, CRC Press, Inc. (1993).

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LH	AR	2	Dalgeish, A.G., <i>et al.</i> , "The CD4 (T4) antigen is an essential component of the receptor for the AIDS retrovirus," <i>Nature</i> 312:763-767, Macmillan Journals Ltd. (1984).
LH	AS	2	Demirov, D.G., <i>et al.</i> , "The Late Domain of Human Immunodeficiency Virus Type 1 p6 Promotes Virus Release in a Cell Type-Dependent Manner," <i>J. Virol.</i> 76:105-117, American Society for Microbiology (January 2002).
LH	AT	2	Devereux, J., <i>et al.</i> , "A comprehensive set of sequence analysis programs for the VAX," <i>Nucl. Acids Res.</i> 12:387-395, IRL Press Limited (1984).

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	AN						Yes No
	AO						Yes No
	AP						Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

LH	AR	3	Erickson-Viitanen, S., <i>et al.</i> , "Cleavage of HIV-1 gag Polyprotein Synthesized In Vitro: Sequential Cleavage by the Viral Protease," <i>AIDS Res. Hum. Retroviruses</i> 5:577-591, Mary Ann Liebert, Inc. (1989).
LH	AS	3	Fujioka, T., and Kashiwada, Y., "Anti-AIDS Agents, 11. Betulinic Acid and Platanic Acid as Anti-HIV Principles from <i>Syzygium claviflorum</i> , and the Anti-HIV Activity of Structurally Related Triterpenoids," <i>J. Nat. Prod.</i> 57:243-247, American Society of Pharmacognosy and the Lloyd Library and Museum (1994).
LH	AT	3	Garrus, J.E., <i>et al.</i> , "Tsg101 and the Vacuolar Protein Sorting Pathway Are Essential for HIV-1 Budding," <i>Cell</i> 107:55-65, Cell Press (2001).

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LH	AR	4	Haan, K., "HIV gags on PA-457," <i>BioCentury</i> , <i>The Bernstein Report on BioBusiness</i> : Page A12 of 22, Biocentury Publications, Inc. (October 27, 2003 issue).
LH	AS	4	Hopp, T.P., <i>et al.</i> , "A Short Polypeptide Marker Sequence Useful for Recombinant Protein Identification and Purification," <i>Biotechnology</i> 6:1204-1210, Nature Publishing Co. (1988).
LH	AT	4	Kanamoto, T., <i>et al.</i> , "Anti-Human Immunodeficiency Virus Activity of YK-FH312 (a Betulinic Acid Derivative), a Novel Compound Blocking Viral Maturation," <i>Antimicrob. Agents Chemother.</i> 45:1225-1230, American Society for Microbiology (2001).

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LH	AR	<u>5</u>	Kashiwada, Y., <i>et al.</i> , "Betulinic Acid and Dihydrobetulinic Acid Derivatives as Potent Anti-HIV Agents," <i>J. Med. Chem.</i> 39:1016-1017, American Chemical Society (1996).
LH	AS	<u>5</u>	Kashiwada, Y., <i>et al.</i> , "Anti-AIDS Agents. 30. Anti-HIV Activity of Oleanolic Acid, Pomolic Acid, and Structurally Related Triterpenoids," <i>J. Nat. Prod.</i> 61:1090-1095, American Chemical Society and American Society of Pharmacognosy (1998).
LH	AT	<u>5</u>	Kashiwada, Y., <i>et al.</i> , "Anti-AIDS Agents 38. Anti-HIV Activity of 3-O-Acyl Ursolic Acid Derivatives," <i>J. Nat. Prod.</i> 63:1619-1622, American Chemical Society and American Society of Pharmacognosy (2000).

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LH	AR	<u>6</u>	Kashiwada, Y., <i>et al.</i> , "Synthesis and Anti-HIV Activity of 3-Alkylamido-3-deoxy-betulinic Acid Derivatives," <i>Chem. Pharm. Bull.</i> 48:1387-1390, Pharmaceutical Society of Japan (2000).
LH	AS	<u>6</u>	Kohl, N.E., <i>et al.</i> , "Active human immunodeficiency virus protease is required for viral infectivity," <i>Proc. Natl. Acad. Sci. USA</i> 85:4686-4690, National Academy of Sciences (1988).
LH	AT	<u>6</u>	Li, F., <i>et al.</i> , "PA-457: A potent HIV inhibitor that disrupts core condensation by targeting a late step in Gag processing," <i>Proc. Natl. Acad. Sci.</i> 100:13555-13560, National Academy of Sciences (November 2003).

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LH	AR	Z	Liang, C., <i>et al.</i> , "Deletion Mutagenesis within the Dimerization Initiation Site of Human Immunodeficiency Virus Type 1 Results in Delayed Processing of the p2 Peptide from Precursor Proteins," <i>J. Virol.</i> 73:6147-6151, American Society for Microbiology (1999).
LH	AS	Z	Liang, C., <i>et al.</i> , "Characterization of a Putative α -Helix across the Capsid-SP1 Boundary That Is Critical for the Multimerization of Human Immunodeficiency Virus Type 1 Gag," <i>J. Virol.</i> 76:11729-11737, American Society for Microbiology (November 2002).
LH	AT	Z	Pettit, S.C., <i>et al.</i> , "The p2 Domain of Human Immunodeficiency Virus Type 1 Gag Regulates Sequential Proteolytic Processing and Is Required To Produce Fully Infectious Virions," <i>J. Virol.</i> 68:8017-8027, American Society for Microbiology (1994).

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	AO						Yes No
	AP						Yes No

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LH	AR	8	Pettit, S.C., <i>et al.</i> , "Replacement of the P1 Amino Acid of Human Immunodeficiency Virus Type 1 Gag Processing Sites Can Inhibit or Enhance the Rate of Cleavage by the Viral Protease," <i>J. Virol.</i> 76:10226-10233, American Society for Microbiology (October 2002).
LH	AS	8	Pinckard, R.N., <i>et al.</i> , "Factors Influencing the Immune Response. I. Effects of the Physical State of the Antigen and of Lymphoreticular Cell Proliferation on the Response to Intravenous Injection of Bovine Serum Albumin in Rabbits," <i>Clin. Exp. Immunol.</i> 2:331-341, Blackwell Scientific Publications (1967).
LH	AT	8	Pokrovskii, A.G., <i>et al.</i> , "Synthesis of derivatives of plant triterpenes and study of their antiviral and immunostimulating activity," <i>Khimiya v Interesakh Ustoichivogo Razvitiya</i> 9:485-491, Siberian Branch of the Russian Academy of Sciences (2001).

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LH	AR	9	Robbins, D.C., <i>et al.</i> , "Antibodies to Covalent Aggregates of Insulin in Blood of Insulin-Using Diabetic Patients," <i>Diabetes</i> 36:838-841, American Diabetes Association (1987).
LH	AS	9	Sakalian, M., <i>et al.</i> , "The Mason-Pfizer Monkey Virus Internal Scaffold Domain Enables In Vitro Assembly of Human Immunodeficiency Virus Type 1 Gag," <i>J. Virol.</i> 76:10811-10820, American Society for Microbiology (November 2002).
LH	AT	9	Sandefur, S., <i>et al.</i> , "The I Domain Is Required for Efficient Plasma Membrane Binding of Human Immunodeficiency Virus Type 1 Pr55 ^{Gag} ," <i>J. Virol.</i> 72:2723-2732, American Society for Microbiology (1998).

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LH	AR	<u>10</u>	Sidhu, M.K., <i>et al.</i> , "Distinction Between HIV-1 and HIV-2 Nucleotide Sequences by PCR and Restriction Enzyme Analysis," <i>Biotechniques</i> 18:20-24, Eaton Publishing Co. (1995).
LH	AS	<u>10</u>	Smith, T.F., and Waterman, M.S., "Comparison of Biosequences," <i>Adv. Appl. Mathematics</i> 2:482-489, Academic Press, Inc. (1981).
LH	AT	<u>10</u>	Wiegers, K., <i>et al.</i> , "Sequential Steps in Human Immunodeficiency Virus Particle Maturation Revealed by Alterations of Individual Gag Polypeptide Cleavage Sites," <i>J. Virol.</i> 72:2846-2854, American Society for Microbiology (1998).

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LH	AR	11	Wild, C.T., <i>et al.</i> , "In vitro and <i>in vivo</i> pre-clinical analyses of PA-457, a novel betulinic acid derivative that potently inhibits HIV-1 replication," <i>AIDS 2002 Barcelona, XIV International AIDS Conference</i> , Abstract MoPeA3030, International AIDS Conference (July 2002).
LH	AS	11	Zhou, J., <i>et al.</i> , "Small-Molecule Inhibition of Human Immunodeficiency Virus Type 1 Replication by Specific Targeting of the Final Step of Virion Maturation," <i>J. Virol.</i> 78:922-929, American Society for Microbiology (January 2004).
LH	AT	11	Zhu, Y.-M., <i>et al.</i> , "Synthesis and Anti-HIV Activity of Oleanolic Acid Derivatives," <i>Bioorg. Med. Chem. Lett.</i> 11:3115-3118, Elsevier Science Ltd. (2001).

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LH	AR	<u>12</u>	Database CAPLUS, Accession Number 2001:541179, English language abstract for Pokrovskii, A.G., <i>et al.</i> , (Document AT8), published by The American Chemical Society on STN.
LH	AS	<u>12</u>	Pending Non-Provisional United States Patent Application No. 10/670,797, Allaway <i>et al.</i> , filed September 26, 2003 (NOT PUBLISHED).
LH	AT	<u>12</u>	Pending Non-Provisional United States Patent Application No. 10/851,637, Salwedel <i>et al.</i> , filed May 24, 2004 (NOT PUBLISHED).

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LH	AR	<u>13</u>	NCBI Entrez, GenBank Report, Accession No. M17451, Starcich, B.R., <i>et al.</i> , National Center for Biotechnology Information (1993).
LH	AS	<u>13</u>	NCBI Entrez, GenBank Report, Accession No. M19921, Adachi, A., <i>et al.</i> , National Center for Biotechnology Information (1993).
LH	AT	<u>13</u>	Dialog File 351, Accession Number 7938971, Derwent WPI English language abstract for JP 1-143832 (Document AL1).

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